

Message Text

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PAGE 01 STATE 021999

46

ORIGIN COME-00

INFO OCT-01 CIAE-00 DODE-00 EB-07 NRC-05 NSAE-00 TRSE-00

EUR-12 ERDA-05 ISO-00 MC-02 ACDA-05 /037 R

DRAFTED BY COMMERCE/OEA:RGAREL:ERS

APPROVED BY EB/ITP/EWT:RWPRACHT

RPE

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R 290139Z JAN 76

FM SECSTATE WASHDC

TO USMISSION OECD PARIS

C O N F I D E N T I A L STATE 021999

EXCON

E.O. 11652: XGDS-1

TAGS: ESTC, COCOM, FR, HU, US

SUBJECT: US AIRBORNE COMMUNICATION TRANSCEIVERS AND
ALTIMETER TO HUNGARY - IL 1501

REF: A) 75 OECD PARIS 30925, B) COCOM DOC (75)2284

TRN 71 PULSE MODULATED RADIO ALTIMETER WAS DEVELOPED ON
A COST CONCEPT BASIS USING A TYPE 4083 VACUUM TUBE FOR
THE TRANSMITTER AND RECEIVER. THE SAFE MAXIMUM HEIGHT
RANGE OF OPERATION IS 2000 FEET, MAKING THE ALTIMETER
PRIMARILY USEFUL FOR TAKE-OFFS AND LANDINGS, AS WAS
INDICATED BY THE FRENCH DEL. THIS INFORMATION WAS
PROVIDED ON PAGE 2 OF BROCHURE DEPOSITED WITH CASE.
IN VIEW OF ABOVE, TRN 71 COULD NOT BE USED IN HIGH
ALTITUDE PLANES. KISSINGER

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
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Concepts: AIRCRAFT, TELECOMMUNICATION, STRATEGIC TRADE CONTROLS, TRANSACTION CHECKS, RADIO EQUIPMENT
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Draft Date: 29 JAN 1976
Decaption Date: 01 JAN 1960
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Disposition Approved on Date:
Disposition Authority: CunninFX
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Disposition History: n/a
Disposition Reason:
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